

VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claim 12 (second occurrence) has been amended as follows:

~~[12]~~13. (Amended) An electroluminescence display device that actively drives a plurality of pixel regions defined on a transparent substrate, comprising:

a plurality of switching thin film transistors and light-emitting thin film transistors provided in each of the plurality of pixel regions, the electroluminescence display device is connected to the plurality of light-emitting thin film transistors for controlling emission of light;

a packaging plate having a plurality of protrusions formed at a side opposite to the transparent substrate;

an absorber contained within each of the plurality of protrusions;

a semi-transparent film attached to the packaging plate and the absorber; and

an adhesive attaching the transparent substrate to the packaging plate to oppose each other.

Claim 13 has been amended as follows:

~~[13]~~14. (Amended) The device according to claim ~~[12]~~13, further comprising a plurality of storage capacitors, each connected to a corresponding one of the plurality of switching thin film transistors.

~~{14}~~15.(Amended) The device according to claim ~~{12}~~13, wherein the absorber includes a fine powder.

~~[15]~~16.(Amended) The device according to claim ~~[12]~~13, wherein the packaging plate is formed of a canister.

~~[16]~~17. (Amended) The device according to claim ~~[12]~~13, wherein the packaging plate is formed from one of a glass and plastic material

~~[17]~~18.(Amended) The device according to claim ~~[12]~~13, wherein upper and lower surfaces of the packaging plate are planar.

~~[18]~~19.(Amended) A packaging plate for an electroluminescence display device,
comprising:

a plurality of protrusions formed at a first side;

09896 1101

a plurality of absorbers arranged in a matrix pattern, each absorber contained within each of the plurality of protrusions; and

a plurality of semi-transparent films disposed on a lower surface of the packaging plate and on each of the plurality of absorbers.

Claim 19 has been amended as follows:

~~[19]~~20.(Amended) The device according to claim ~~[18]~~19, wherein upper and lower surfaces of the packaging plate are parallel to an upper surface of the cathode electrode.

Claim 20 has been amended as follows:

~~[20]~~21.(Amended) The device according to claim ~~[18]~~19, wherein each of the plurality of protrusions is formed in one of a circular and square shape.

09989663.112101

a packaging plate having a plurality of protrusions formed at a side opposite to the transparent substrate;

an absorber contained within each of the plurality of protrusions;

a semi-transparent film attached to the packaging plate and the absorber; and

an adhesive attaching the transparent substrate to the packaging plate to oppose each other.

14.(Amended) The device according to claim 13, further comprising a plurality of storage capacitors, each connected to a corresponding one of the plurality of switching thin film transistors.

15.(Amended) The device according to claim 13, wherein the absorber includes a fine powder.

16.(Amended) The device according to claim 13, wherein the packaging plate is formed of a canister.

17.(Amended) The device according to claim 13, wherein the packaging plate is formed from one of a glass and plastic material

18.(Amended) The device according to claim 13, wherein upper and lower surfaces of the packaging plate are planar.

19.(Amended) A packaging plate for an electroluminescence display device, comprising:

a plurality of protrusions formed at a first side;

a plurality of absorbers arranged in a matrix pattern, each absorber contained within each of the plurality of protrusions; and

a plurality of semi-transparent films disposed on a lower surface of the packaging plate and on each of the plurality of absorbers.

20.(Amended) The device according to claim 19, wherein upper and lower surfaces of the packaging plate are parallel to an upper surface of the cathode electrode.

21.(Amended) The device according to claim 19, wherein each of the plurality of protrusions is formed in one of a circular and square shape.

09989663.112101

1-WA/1710454.1